



Form PTO-1449 (Modified)	Attorney Docket No. JD-347	Serial No. 10/711,481
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT	Applicant  Taylor et al.	
	Filing Date September 21, 2004	Group 1714

REFERENCE DESIGNATION U. S. PATENT DOCUMENTS

EXAMINER INT.	DOCUMENT NO.	DATE	NAME	CLASS	SUB.	FILING DATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB.	TRANSLATION
/TY/	A	1,373,634	13 Nov 1974	GB	C10G 25/00	G01D 7/00	Yes
/TY/	B	1,337,983	10 May 1970	GB	C01G 25/00		Yes

OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

/TY/	C	HOCK, Alfred L.: <i>Zirconium Compounds: The Industrial Importance Of Their Aqueous Chemistry</i> . Magnesium Elektron Ltd. Chemistry and Industry, 2 November 1974
/TY/	D	MOLES, Peter J.; Mel Chemicals; <i>The Use of Zirconium in Surface Coatings</i> . Data Sheet 117776-1780) (2002
	E	<del>MOLES, Peter J.; MEL Chemicals: <i>Zirconium Based Crossliners for Water-based Coatings</i>.</del>
/TY/	F	CLEARFIELD, Abraham: <i>Structural Aspects of Zirconium Chemistry</i> , Rev. Pure and Appl. Chem., 14, 91 (1964) pgs. 91-108)
/TY/	G	BREWIS, D.M., COMYN, J. and TEGG, J.L., Department of Chemistry, De Montford University; BUTLER, C.H., DUNCAN, R.H., McALPINE, I. And MOLES, P.J.; Magnesium Elektron Ltd.: <i>The Effect of Zirconium Compounds on the Wet Scrub-Resistance of Emulsion Polymer Film</i> . Surface Coatings International, 1993, (pgs. 418-422
/TY/	H	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.; NeoResins: <i>A New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part 1)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B3. 189-195, July 2001
/TY/	I	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.: <i>a New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part 1)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B4., November 2001
/TY/	J	RICARDO, Nagila, RICARDO, Nadja; HOLMES, Robert, PRICE, Colin; <i>Synthesis and Characterization of Zirconium Ionomer Dispersions</i> . Polymer Engineering and Science, March 1999, Vol 39, No. 3 (pgs. 543-548)
	K	<del>GILBERT, Robert G.; Colloid Science: <i>Emulsion Polymerization, A Mechanistic Approach</i>. Chapter 1, pgs. 1-23</del>
/TY/	I	ARSHADY, R., GUYOT, A., LIN, J., PRIDDY, D.B., RUSANOV, A.L., SHERRINGTON, D.C., TAUER, K.: Polymer Synthesis. <i>Reactive Surfactants in Emulsion Polymerization</i> , March 1993, pgs. 43-65
EXAMINER: /Tae Yoon/		DATE CONSIDERED 12/17/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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INT.							
	AA						
	AB						
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	AE						
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	AH						
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	AJ						

**FOREIGN PATENT DOCUMENTS**

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	AK							
	AL							
	AM							

**OTHER ART (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)**

/TY/	AN	DE KROM, Anton; MULDER, Henk; MESTACH, Dirk: <i>New Developments in Waterborne Printing Inks for Non-Absorbing Substrates</i> . Paper presented at the Ink Makers Forum Thursday, April 5, 2001.
/TY/	AO	LARSEN, Edwin M; GAMMILL, Adrian M.: <i>Electronmetric Titrations of Zirconium and Hafnium Solutions</i> . <i>J. Am. Chem. Soc.</i> ; 72(8); 3615-3619, 1950.
/TY/	AP	PETERS, A., HONEN, A., OVERBEEK, A., GRIFFIOEN, S. and ANNABLE, T.: <i>A New Generation of Water-Borne Ink Binders for Packaging Films and Paper (Part II)</i> . Surface Coatings International Part B: Coatings Transactions, Vol. 84, B4., November 2001
<b>EXAMINER:</b> /Tae Yoon/		<b>DATE CONSIDERED</b> 12/17/2007
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